

ABSTRACT

The invention relates to a pharmaceutical composition containing, as active ingredient, one or many substance(s) which interfere(s) with the synthesis of nitrogen monoxide by inhibition of NO synthase and one or many metabolic antioxidant(s) possessing at least two thiol groups and which intervene(s) in the redox status of 5 thiol groups, and optionally a pharmaceutically acceptable support. The invention also relates to a product containing one or many NO synthase inhibitory substance(s) and one or many metabolic antioxidant(s) possessing at least two thiol groups which intervene(s) in the redox status of thiol groups, as combination product, in separated form, of these active ingredients.